



NetDMR

Electronic DMR Reporting

Permit Compliance Unit
Water Enforcement Division

LOUISIANA DEPARTMENT OF **ENVIRONMENTAL QUALITY**
FOR ALL YOUR ENVIRONMENTS



NetDMR Project Overview

- Collaboration of 19 states using EPA grant money
- Design began in September 2005
- LDEQ active in design process
- Goal to provide interface for electronic DMR reporting that could be used nationally
- Integrated with EPA's national NPDES database



NetDMR Implemented

- EPA Installation Available
 - June 22, 2009
- LDEQ Implementation
 - June 22, 2009
 - Phased Approach
 - Immediately available to major facilities
 - Minor permits added as resources allow and upon request



What does NetDMR do?

- Accepts DMR submissions electronically and pushes data directly to EPA's national database
- Creates signed XML document as versatile copy of record
- Improves data flow from facilities to State/EPA



How it works...

1. User registration
2. Request/receive access to permit
3. Search/View DMR templates
4. Enter data (using online forms or batch upload)
5. Sign and Submit DMRs



Permit User Roles

- **Permit Administrator(s)**
 - Must have signatory authority
 - Responsible for facility/permit user management
 - Can add, edit, and submit reports
- **Signatory Authority**
 - Must have signatory authority
 - Can add, edit and submit reports
- **Data Provider**
 - Can add/edit data, but **not** submit reports
- **Read-only**



Welcome

Welcome to the Louisiana DEQ installation of NetDMR! If you are a permittee, you may be able to use this Web site to complete and submit DMRs electronically for your facility.

New to NetDMR?

- ▶ First time users can [register for a new account](#).
- ▶ If you have any questions about NetDMR, please contact deqnetdmr@la.gov.

News

- NetDMR is currently available for major and significant minor permits. Others interested, please email us at deqnetdmr@la.gov.
- For assistance, please email or call any of the contacts listed below.
- Kelly Petersen 225-219-3683
- Kathryn Huddle 225-219-3665
- Christine Mayeux 225-219-3653
- Ashley Viator 225-219-3689
- Jinghua Wei 225-219-3673



Login to NetDMR

User Name

Submit

Password

[Forgot User Name?](#) / [Forgot Password?](#) / [Create a NetDMR Account](#)

Check Your PermitID

- ▶ First time users should check to see if your permit is available in NetDMR yet by [Checking your Permit ID](#)


Manage
Access Requests

Search
All DMRs & CORs
Permits
Users

Import DMRs
Perform Import
Check Results

View
Permits
Users








Download
Blank DMR Form

 Session Lockout Timer: 29:30

 Sign & Submit Checked DMRs |  Download Checked CORs |  Refresh DMR Data |  Refine Search |  New Search

DMR/COR Search Results

DMRs 1 through 7 of 7

Next Step(s)	Permit ID	Facility	Permitted Feature	Discharge #	Discharge Description	Monitoring Period End Date	DMR Due Date	Status	COR Received Date	Include in Batch Submit Check All Clear All	Include in Batch COR Download Check All Clear All
Edit DMR  Go	LATEST005	LATEST005	001	001-A	Treated Sanitary Wastewater	07/31/10	10/28/10	Ready for Data Entry			
Correct DMR  Go	LATEST005	LATEST005	001	001-A	Treated Sanitary Wastewater	04/30/10	07/28/10	Completed	06/23/10		<input type="checkbox"/>
Edit DMR  Go	LATEST005	LATEST005	001	001-A	Treated Sanitary Wastewater	05/31/10	07/28/10	Ready for Data Entry			
Edit DMR  Go	LATEST005	LATEST005	001	001-A	Treated Sanitary Wastewater	06/30/10	07/28/10	Ready for Data Entry			
Edit DMR  Go	LATEST005	LATEST005	001	001-A	Treated Sanitary Wastewater	01/31/10	04/28/10	Ready for Data Entry			
Edit DMR  Go	LATEST005	LATEST005	001	001-A	Treated Sanitary Wastewater	02/28/10	04/28/10	Ready for Data Entry			
Edit DMR  Go	LATEST005	LATEST005	001	001-A	Treated Sanitary Wastewater	03/31/10	04/28/10	Ready for Data Entry			



Helpful Features

- Data validity checks
 - Hard errors – DMR will not be accepted
 - e.g. alpha character in a numeric only field
 - Soft errors – Informational alerts
 - e.g. values which are exceedances of the permitted limit



Helpful Features (cont.)

- Highlighted limit violations
- Ability to note reasons for missing data at the parameter level
- Large comment area to include non-compliance report information
- Ability to attach documents (does not become part of EPA national database)



Web Form

- Closely resembles current DMR form
- Current limit information is pre-populated
- Only allows data input in required/optional fields

Parameter		NODI <div>List</div>	Quantity or Loading			Quality or Concentration				# of Ex.	Freq. of Analysis <div>List</div>	Smp Typ <div>List</div>
Code ▲	Name		Value 1	Value 2	Units	Value 1	Value 2	Value 3	Units			
<div><div>!</div>00310</div>	BOD, 5-day, 20 deg. C	Smpl.					<div>=</div> <div>▼</div> <div>4/5</div>	<div>=</div> <div>▼</div> <div></div>	<div>mg/L</div> <div>▼</div> <div>List</div>	<div></div>	<div>01/30</div> <div>▼</div>	<div>GR</div> <div></div>
1 - Effluent Gross												
Season: 0		Req.					<= 10 Monthly Average	<= 15 Weekly Average	Milligrams per Liter		Monthly	GRAB
NODI: <div></div> <div>▼</div> <div>Apply</div>		NODI					<div></div> <div>▼</div> <div></div>	<div></div> <div>▼</div> <div></div>				
<div><div>!</div>00400</div>	pH	Smpl.				<div>=</div> <div>▼</div> <div>4</div>		<div>=</div> <div>▼</div> <div></div>	<div>SU</div> <div>▼</div> <div>List</div>	<div></div>	<div>01/30</div> <div>▼</div>	<div>GR</div> <div></div>
1 - Effluent Gross												
Season: 0		Req.					>= 6 Instantaneous Minimum	<= 9 Instantaneous Maximum	Standard Units		Monthly	GRAB
NODI: <div></div> <div>▼</div> <div>Apply</div>		NODI				<div></div> <div>▼</div> <div></div>		<div></div> <div>▼</div> <div></div>				
00530	Solids, total suspended	Smpl.					<div>=</div> <div>▼</div> <div></div>	<div>=</div> <div>▼</div> <div></div>	<div>mg/L</div> <div>▼</div> <div>List</div>	<div></div>	<div>01/30</div> <div>▼</div>	<div>GR</div> <div></div>
1 - Effluent Gross												
Season: 0		Req.					<= 15 Monthly Average	<= 23 Weekly Average	Milligrams per Liter		Monthly	GRAB
NODI: <div></div> <div>▼</div> <div>Apply</div>		NODI					<div></div> <div>▼</div> <div></div>	<div></div> <div>▼</div> <div></div>				



Edit Check Errors

Code	Name	Monitoring Location	Field	Type	Description	Acknowledge
00310	BOD, 5-day, 20 deg. C	Effluent Gross	Quality or Concentration Sample Value 2	Hard	Value fields may contain numbers and special characters ".", "-", "+", and "," only.	
00400	pH	Effluent Gross	Quality or Concentration Sample Value 1	Soft	The provided sample value is outside the permit limit.	<input type="checkbox"/>
00400	pH	Effluent Gross	Excursion	Soft	The number of excursions should be greater than zero.	<input type="checkbox"/>

Comments

Attachments

[Add Attachment](#)

File Name	Type	Size	Remove
Non-complianceReport.pdf	Portable document format: Adobe Acrobat File	< 1 MB	
OverflowSummaryReport.pdf	Portable document format: Adobe Acrobat File	< 1 MB	

Report Last Saved By

User:
Name:
E-Mail:
Date/Time: 06/23/10 8:59 CDT

 [Save & Continue](#) |  [Save & Exit](#) |  [Sign & Submit](#) |  [DMR/COR Search Results](#)




Batch Upload

- Import the data for one or more DMRs by uploading a text file
- Must still use the NetDMR web form to:
 - Acknowledge soft errors
 - add DMR level information (comments/attachments)
 - Sign a completed DMR




Import DMRs

Use this page to import a file of DMR data. Note that the file may only contain data for one permit (although it may cover multiple years). You may include in the file both new DMR data and corrections to in-process or previously submitted DMRs. The file may be in CSV or XML format. For more information, please consult the Help system. Fields marked with * are required.

Permit ID: *Select One **Import File: ***

(File of DMR data, not attachments)

File Type: *zip **Data Replacement Strategy: ***Append Only **Description: ***

Include in Submission	View Completed DMR	Permit ID ▲	Facility	Permitted Feature	Discharge #	Discharge Description	Monitoring Period End Date	DMR Due Date	Status
<input type="checkbox"/>		LATEST005	LATEST005	001	001-A	Treated Sanitary Wastewater	07/31/10	10/28/10	NetDMR Validated
		Acknowledged Soft Edit Check Errors							
		Parameter		Monitoring Location	Field	Description			
		Code	Name						
		00400	pH	1	Quality or Concentration Sample Value 1	The provided sample value is outside the permit limit.			
		Attachments							
Name							Type	Size	
Non-complianceReport.pdf							pdf	21965	
OverflowSummaryReport.pdf							pdf	21965	

I certify under penalty of law that this submission was prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations. By entering my password and security question answer and pressing the Submit button, I agree that:

By entering my password and security question answer and pressing the Submit button, I agree that:



Benefits of NetDMR Application

- Eliminates paper DMR data submittals
- Improves data quality and availability
- Encourages proper reporting
- Provides email confirmation of DMR submission
- Saves money on postage



Training

- LDEQ offering training courses statewide
 - Plan to continue quarterly classes throughout the state
 - Check www.deq.la.gov/netdmr
- EPA offers web based training periodically



Questions or More Information?

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